IILES and OBSERVATIONS

On the Various

RISING and FALLING OF THE

MERCURY.

To Foreknow the Weather by the Baroscope.

I. IT hath been observed that the motion of the Mercury doth not exceed three inches in its Rifing or Falling in the Tube.

2 That its least Alterations are to be minded, in Order to the right finding the

eather by it.

1. The Rifing of the Mercury presages fair Weather, and its Falling foul, as in, Snow, High Winds and Storms.

All very hot Weather the Falling of the Mercury foreshews Thunder.

4. In Winter the Rifing presages Frost, and in Frosty Weather if the Mercury three or four divisions, there will certainly follow a Thaw; but in a conined Frost if the Mercury Rises it will certainly Snow.

6 When foul Weather happens foon after the Falling of the Mercury, expect at little of it, and Judge the same when if the Weather proves fair, shortly af-

er the Mercury has Risen.

7. In foul Weather when the Mercury Rifes much and high, and so continues two or three days before the foul Weather is over, then expect a continuance Fair Weather to follow.

8. In fair Weather when the Mercury falls much and low, and there continues two or three days before the Rain comes, then expect a great deal of wet and igh Winds.

9. The unfettled motion of the Mercury denotes uncertain and changeable

10. You are not so strictly to mind the words that are Engraven on the Plate though for the most part it will agree with them) as the Mercury's Rising and alling; for if it had stood at much Rain and rise up to changeable, itis a sign of Weather, although not to continue so long as it would have done, as if the were higher and so on the contrary; These Rules serve for the use of lased Baroscopes, but there may be other contrivances and Improvements ich may require different Rules.

Weather-Glasses exactly made and Sold by John Patrick, over-against Bull-Head-Court in Jewenstreet; near Cripplegate-Church.